Issue Classification



CLASS

709

ORIGINAL

CROSS REFERENCE(S)

29

30

31 15 47

32

18

48

14

15

16

(Assistant Examiner)

/DAVID E ENGLAND/ Examiner.Art Unit 2443 222

Application/Control No.	

09507941

SUBCLASS

Examiner

DAVID E ENGLAND

Applicant(s)/Patent Under Reexamination

NON-CLAIMED

Total Claims Allowed: 17

O.G. Print Figure

O.G. Print Claim(s)

OCHIAI, MASATO

INTERNATIONAL CLASSIFICATION

Art Unit

15 / 177 (2006.01.01)

2443

CLAIMED

CLASS	3	SUBCLA	SS (ONE	SUBCLAS	S PER BL	OCK)										ĺ	Ĺ				
709	227	228	-			\top	ヿ														
	\top					1	╅														
	\neg					_	╅	\neg	\neg					\neg			П				
							T		T					\neg			Г				
						1															
						\top	П	П													
							T														
																	Ĺ				
							- 1	- 1		- 1		1		- 1		1	1				
							_							_		_	_	_			
			\perp				_	_	_							_	=	_			
	Claims re	numbere	d in the s	ame orde	r as prese	nted by a	ıpplic	cant		-		СР	A [D.			_	R.1.4	17	
Final	Claims re	enumbere Final	ed in the s	ame orde	r as prese	ented by a	orig		_	[Final	_	CP Original	A [T.I	_	Final		F Origin	_	17 Final	Original
							Orig		_		_				_	Final			_		Original
Final	Original	Final	Original		Original	Final	Orig	ginal	_		_				_	Final			_		Original
Final	Original 1	Final	Original 17		Original 33	Final	Orig	ginal	_		_				_	Final			_		Original
Final	Original 1 2	Final 11	Original 17 18		Original 33 34 35 36	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2	Original 1 2 3	Final 11	Original 17 18 19		Original 33 34 35	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2	Original 1 2 3 4 6	Final 11 12 13	0riginal 17 18 19 20 21 22		33 34 35 38 37 38	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2	Original 1 2 3 4 5	Final 11 12 13	0riginal 17 18 19 20 21 22 23		Original 33 34 35 36 37 38 39	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2	Original 1 2 3 4 6	Final 11 12 13	0riginal 17 18 19 20 21 22		33 34 35 38 37 38	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2 3 4	Original 1 2 3 4 5 6 7	Final 11 12 13	0riginal 17 18 19 20 21 22 23		Original 33 34 35 36 37 38 39	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2 3 4	Original 1 2 3 4 6 7 8	Final 11 12 13	Original 17 18 19 20 21 22 23 24		Original 33 34 35 36 37 38 39 40	Final	Orig	ginal	_		_				_	Final			_		Original
Final 1 2 3 4 5 7	Original 1 2 3 4 5 6 7 8 9	Final 11 12 13	Original 17 18 19 20 21 22 23 24 25		Original 33 34 35 36 37 38 39 40 41	Final	Orig	ginal	_		_				_	Final			_		Original

(Date)

03/24/2009